L Number	Hits	Search Text	DB	Time Stamp
1		(349/123,128,129).ccls.	USPAT;	2003/10/22 09:16
1			US-PGPUB;	! (
ĵ i	i		EPO; JPO;	! [
!	!		DERWENT;	ł .
1	Į.		IBM_TDB	1
2	689041	inorganic (silicon adj oxide) (silicon adj	USPAT;	2003/10/22 09:17
1	ļ	nitride) sio2	US-PGPUB;	! !
1	!		EPO; JPO;	1
	1	İ	DERWENT;	1
3			IBM_TDB	i i -
3	13465		USPAT;	2003/10/22 09:17
i	!	(layer film)	US-PGPUB;	i i
			EPO; JPO;	i (
1			DERWENT;	i i
4	402	(inorganic (silicon adj oxide) (silicon adj	IBM_TDB USPAT:	2003/10/22 09:17
1"	102	nitride) sio2) near10 ((orientaion	US-PGPUB:	2003/10/22 09:17
1		alignment orienting aligning)adi (laver	EPO: JPO:	} !
)	film))	DERWENT:	}
1	}	122111//	IBM TDB	}
6	373276	pillar bump protrusion	USPAT:	2003/10/22 09:18
j .	}	F F F	US-PGPUB:	2003, 10, 22 03.10
) }	}		EPO; JPO;	! }
1 1			DERWENT:	! }
1 1			IBM TDB	
j 7 i	0	((inorganic (silicon adj oxide) (silicon adj	USPAT;	2003/10/22 09:18
) i		nitride) sio2) near10 ((orientaion	US-PGPUB;	i i
) i		alignment orienting aligning)adj (layer	EPO; JPO;	i i
1		film))) nearl0 (pillar bump protrusion)	DERWENT;	! 1
1			IBM_TDB	1
8	2	((inorganic (silicon adj oxide) (silicon adj	USPAT;	2003/10/22 09:18
1 :		nitride) sio2) near10 ((orientaion	US-PGPUB;	1
!		alignment orienting aligning)adj (layer	EPO; JPO;	i l
1		film))) same (pillar bump protrusion)	DERWENT;	i ł
5		//240/122 128 120) ==1=) === //:- :	IBM_TDB	
°	80	((349/123,128,129).ccls.) and ((inorganic (silicon adj oxide) (silicon adj nitride)	USPAT; US-PGPUB;	2003/10/22 09:31
i j		(silicon adj oxide) (silicon adj nitride) sio2) near10 ((orientaion alignment	EPO: JPO:	į i
j l	į	orienting aligning)adj (layer film)))	DERWENT:	-1-
1 !		orienting arighing/adj (layer lilim/)/	IBM TDB	
9	265814	polarity	USPAT;	2003/10/22 09:31
1		*	US-PGPUB;	2005, 10, 22 05:31
į į			EPO; JPO;	!
1 1			DERWENT:	!
i			IBM TDB	1
10	3	((inorganic (silicon adj oxide) (silicon adj	USPAT;	2003/10/22 09:31
Į l		nitride) sio2) near10 ((orientaion	US-PGPUB;	
! }		alignment orienting aligning)adj (layer	EPO; JPO;	
1		film))) same polarity	DERWENT;	
L	!		IBM_TDB	